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Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT Date Submitted: November 9, 2004 (use as many sheets as necessary)				Complete if Known	
Sheet 1		of 1		Application Number	10/798,579
				Filing Date	03/12/2004
				First Named Inventor	Kazuko SHINOZAKI
				Group Art Unit	Unassigned
				Examiner Name	Unassigned
				Attorney Docket Number	081356-0210

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document		Name of Patentee or Applicant of Cited Documents	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Office ³	Number ⁴			
VK		A1	CA 2,269,105	Bio-Oriented Tech. Research Advancement Institution, JP	4/14/2000	
VK		A2	WO 99/53016	Arizona Board of Regents	10/21/1999	.
VK		A3	WO 02 34034 A1	SWETREEGENOMICS AB	5/2/2002	

NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.				
		A4	International Search Report	?		T ⁶
VK	A5	Mie KASUGA et al., "Improving plant drought, salt, and freezing tolerance by gene transfer of a single stress-inducible transcription factor", Nature Biotechnology, Vol. 17, March 1999, pp. 287-291.				
VK	A6	Illa WINICOV et al., "Alfin1 transcription factor overexpression enhances plant root growth under normal and saline conditions and improves salt tolerance in alfalfa", Planta (2000) 210: 416-422.				
VK	A7	Quiang LIU et al., "Two Transcription Factors, DREP1 and DREB2, with an ERABP/AP2 DNA Binding Domain Separate Two Cellular Signal Transduction Pathways in Drought- and Low- Temperature-Responsive Gene Expression, Respectively, in Arabidopsis", The Plant Cell., Vol. 10, pp. 1391-1406, August 1998.				
VK	A8	Joung-youn KANG et al., "Arabidopsis Basic Leucine Zipper Proteins that Mediate Stress-Responsive Abscisic Acid Signaling", The Plant Cell, Vol. 14, 343-357, February 2002.				
VK	A9	Joseph G. DUBOUZET et al., "OsDREB genes in rice, Oryza sativa L., encode transcription activators that function in drought-, high-salt- and cold-responsive gene expression", The Plant Journal (2003)33, 751-763.				
VK	A10	Yusuke KOSUGI et al., "Senescence and Gene Expression of Transgenic Non- ethylene- producing Carnation Flowers", J. Japan. Soc. Hort. Sci., 71 (5), pp. 638-642, 2002.				

Examiner Signature	/Vinod Kumar/ (12/05/2006)	Date Considered	12/05/2006
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document.

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